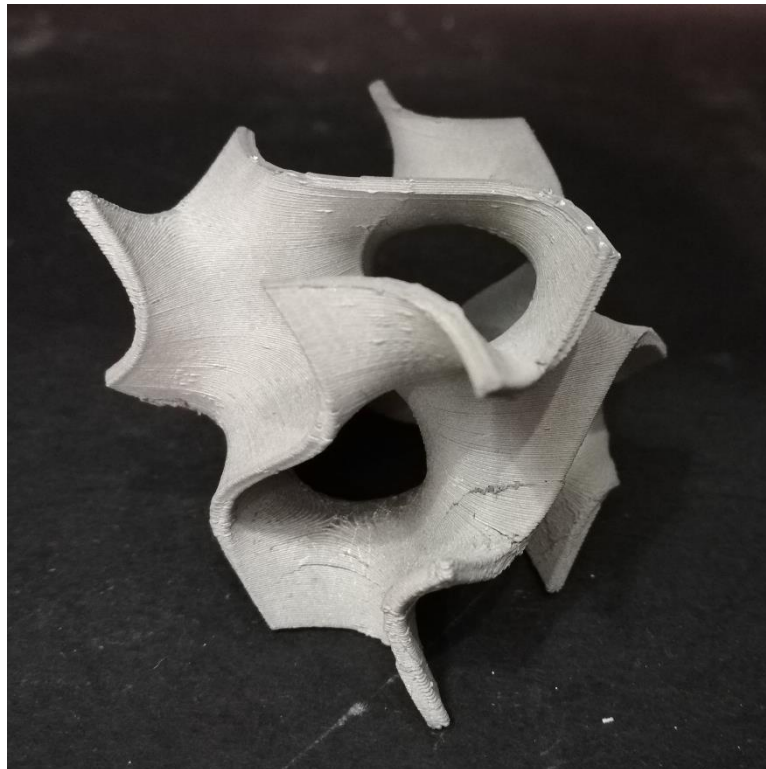


FOTO



TESTO DESCRITTIVO

Gyroid TPMS (Sintered)

Gyroid sheet-based Triply Periodic Minimal Surface can be used as a lightweight structure for tissue engineering or in heat exchanger applications, thanks to its high surface to volume ratio and smooth transition among different lattices.

- Dimensioni: 3.5x3.5x3.5cm - Peso: 42g
- Materiale: 17-4 PH Stainless Steel
- Processo di Produzione: Bound Metal Deposition (Desktop Metal – Studio System®)
- Nozzle diameter: 400µm

AZIENDA/ORGANIZZAZIONE

Ragione sociale: **Politecnico di Milano – Dipartimento di Meccanica - AddMeLab**
 Indirizzo: **Via Privata Giuseppe La Masa, 1, 20156 Milano MI**
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